L Number	Hits	Search Text	DB	Time stamp
1	1752	bidirectional near2 (transistor switch)	USPAT; US-PGPUB	2004/03/12 10:14
2	154022	transient surge overvoltage	USPAT; US-PGPUB	2004/03/12 10:14
3	419	(bidirectional near2 (transistor switch)) and (transient surge overvoltage)	USPAT; US-PGPUB	2004/03/12 10:14
4	73	((bidirectional near2 (transistor switch)) and (transient surge overvoltage)) and balanc$3	USPAT; US-PGPUB	2004/03/12 10:18
5	10433	transistor same balanc$3	USPAT; US-PGPUB	2004/03/12 10:18
6	285	(transient surge overvoltage) same (transistor same balanc$3)	USPAT; US-PGPUB	2004/03/12 10:27
7	196	(transient surge overvoltage) and balun	USPAT; US-PGPUB	2004/03/12 10:41
8	846	(transient surge overvoltage) near3 shunt$3	USPAT; US-PGPUB	2004/03/12 10:46
9	19784	matching near2 impedance	USPAT; US-PGPUB	2004/03/12 10:42
10	16	((transient surge overvoltage) near3 shunt$3) and (matching near2 impedance)	USPAT; US-PGPUB	2004/03/12 10:43
11	33	((transient surge overvoltage) near3 shunt$3) and balanc$3 near2 circuit	USPAT; US-PGPUB	2004/03/12 10:44
12	33	(transient surge overvoltage) near3 transistor near2 shunt$3	USPAT; US-PGPUB	2004/03/12 10:48
13	45984	(transient surge overvoltage) and (telephone telecommunication communication)	USPAT; US-PGPUB	2004/03/12 12:47
14	4389	((transient surge overvoltage) and (telephone telecommunication communication)) and shunt$3	USPAT; US-PGPUB	2004/03/12 10:49
15	1306	(((transient surge overvoltage) and (telephone telecommunication communication)) and shunt$3) and balanc$3	USPAT; US-PGPUB	2004/03/12 10:49
16	299	((transient surge overvoltage) and (telephone telecommunication communication)) and shunt$3 near2 transistor	USPAT; US-PGPUB	2004/03/12 10:55
18	3	((transient surge overvoltage) near3 balanc$3) and shunt$3 near2 transistor	USPAT; US-PGPUB	2004/03/12 10:55
19	12	(transient surge overvoltage) near3 balanc$3 near2 signal	USPAT; US-PGPUB	2004/03/12 10:56
17	359	(transient surge overvoltage) near3 balanc$3	USPAT; US-PGPUB	2004/03/12 11:21
20	239	((transient surge overvoltage) and (telephone telecommunication communication)) and shunt$2 near2 transistor	USPAT; US-PGPUB	2004/03/12 11:40
21	3172	shunt$2 near2 transistor	USPAT; US-PGPUB	2004/03/12 11:40
22	17911	gate near2 (reference ground)	USPAT; US-PGPUB	2004/03/12 11:40
23	23	(shunt$2 near2 transistor) same (gate near2 (reference ground))	USPAT; US-PGPUB	2004/03/12 11:41
24	664	shunt$2 near2 transistor and (telephone telecommunication communication)	USPAT; US-PGPUB	2004/03/12 12:28
25	239	(transient surge overvoltage) and (shunt$2 near2 transistor and (telephone telecommunication communication))	USPAT; US-PGPUB	2004/03/12 11:55
26	170	(transient surge overvoltage) same (shunt$2 near2 transistor)	USPAT; US-PGPUB	2004/03/12 12:21
27	11	("3777216" | "4423431" | "4527213" | "4609931" | "4712152" | "4803527" | "4807080" | "4849845" | "4893157" | "4930036" | "5041889").PN.	USPAT	2004/03/12 12:12
28	8	5301081.URPN.	USPAT	2004/03/12 12:16
29	652	RF near2 transformer	USPAT; US-PGPUB	2004/03/12 12:21
30	79	(transient surge overvoltage) and (RF near2 transformer)	USPAT; US-PGPUB	2004/03/12 12:27

31	0	matching near2 impemdance	USPAT; US-PGPUB	2004/03/12 12:27
32	19784	matching near2 impedance	USPAT; US-PGPUB	2004/03/12 12:27
33	2120	(transient surge overvoltage) and (matching near2 impedance)	USPAT; US-PGPUB	2004/03/12 12:28
34	31	shunt$2 near2 transistor and ((transient surge overvoltage) and (matching near2 impedance))	USPAT; US-PGPUB	2004/03/12 12:29
35	163	RF near2 (surge transient)	USPAT; US-PGPUB	2004/03/12 12:38
36	43	bidirectional adj transistor	USPAT; US-PGPUB	2004/03/12 12:47
37	2048	shunt$2 near2 impedance	USPAT; US-PGPUB	2004/03/12 12:47
38	524	(transient surge overvoltage) and (shunt$2 near2 impedance)	USPAT; US-PGPUB	2004/03/12 12:47
39	178	((transient surge overvoltage) and (shunt$2 near2 impedance)) and (telephone telecommunication communication)	USPAT; US-PGPUB	2004/03/12 12:53
40	45984	(transient surge overvoltage) and (telephone telecommunication communication)	USPAT; US-PGPUB	2004/03/12 13:02
41	34	((transient surge overvoltage) and (telephone telecommunication communication)) and (thyristor triac) near2 shunt$2	USPAT; US-PGPUB	2004/03/12 12:56
42	1614	361/111-112.ccls.	USPAT; US-PGPUB	2004/03/12 13:02
43	998	(transient surge overvoltage) and 361/111-112.ccls.	USPAT; US-PGPUB	2004/03/12 12:57
44	154	((transient surge overvoltage) and 361/111-112.ccls.) and (triac thyristor)	USPAT; US-PGPUB	2004/03/12 12:58
45	21	(((transient surge overvoltage) and 361/111-112.ccls.) and (triac thyristor)) and balanc$3	USPAT; US-PGPUB	2004/03/12 12:58
46	2843	361/55-58.ccls.	USPAT; US-PGPUB	2004/03/12 13:05
47	454	361/55-58.ccls. and (telephone telecommunication communication)	USPAT; US-PGPUB	2004/03/12 13:03
48	339	(361/55-58.ccls. and (telephone telecommunication communication)) and (transient surge overvoltage)	USPAT; US-PGPUB	2004/03/12 13:03
49	124	((361/55-58.ccls. and (telephone telecommunication communication)) and (transient surge overvoltage)) and shunt$2	USPAT; US-PGPUB	2004/03/12 13:05
50	28	(((361/55-58.ccls. and (telephone telecommunication communication)) and (transient surge overvoltage)) and shunt$2) and balanc$2	USPAT; US-PGPUB	2004/03/12 13:05
51	1923	361/117-119.ccls.	USPAT; US-PGPUB	2004/03/12 13:05
52	345	361/117-119.ccls. and shunt$2	USPAT; US-PGPUB	2004/03/12 13:05
53	37	(361/117-119.ccls. and shunt$2) and balanc$2	USPAT; US-PGPUB	2004/03/12 13:05
-	1	("5420740").PN.	USPAT; US-PGPUB	2004/03/12 10:13